



FIG. 2

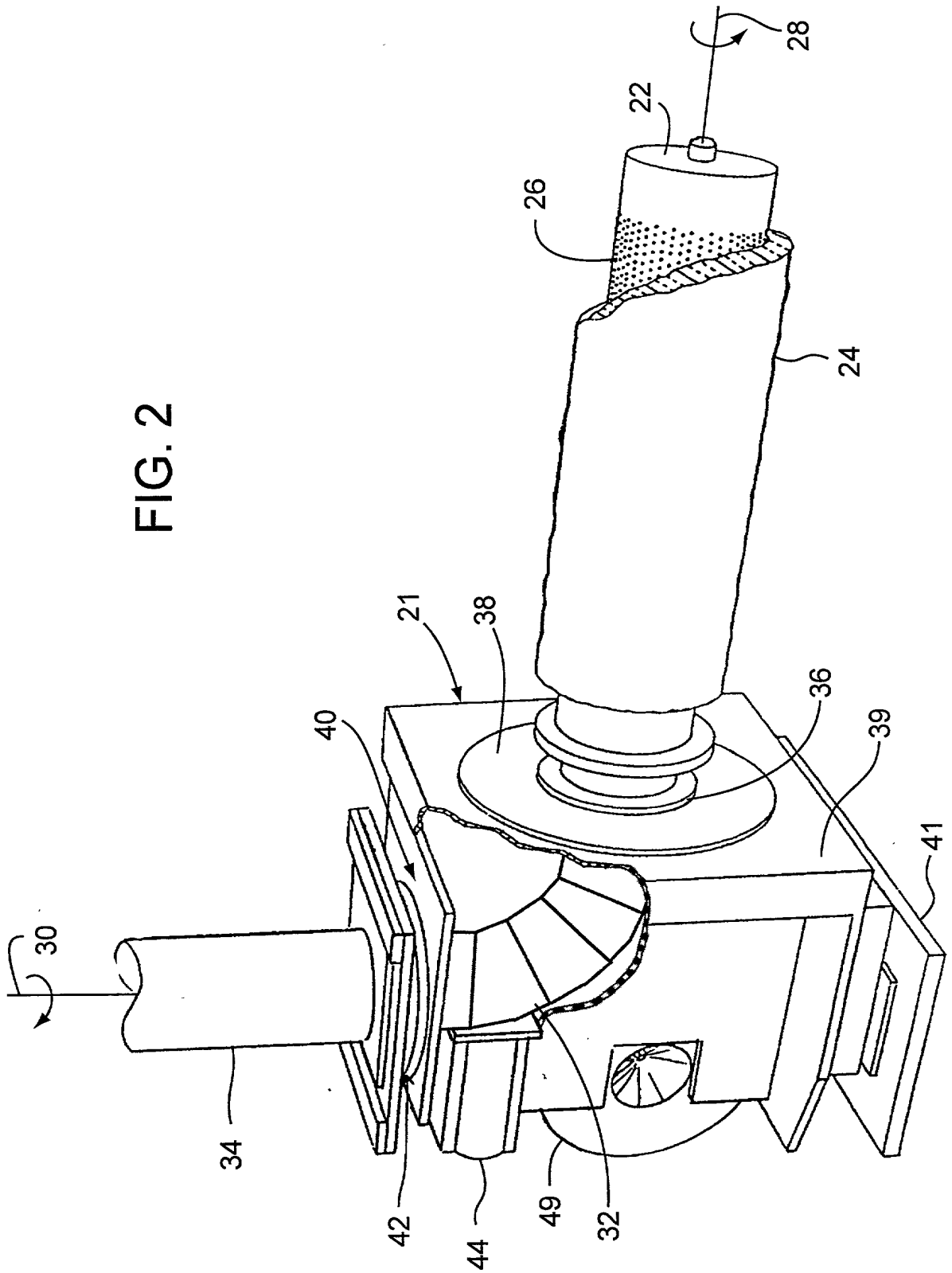


FIG. 3

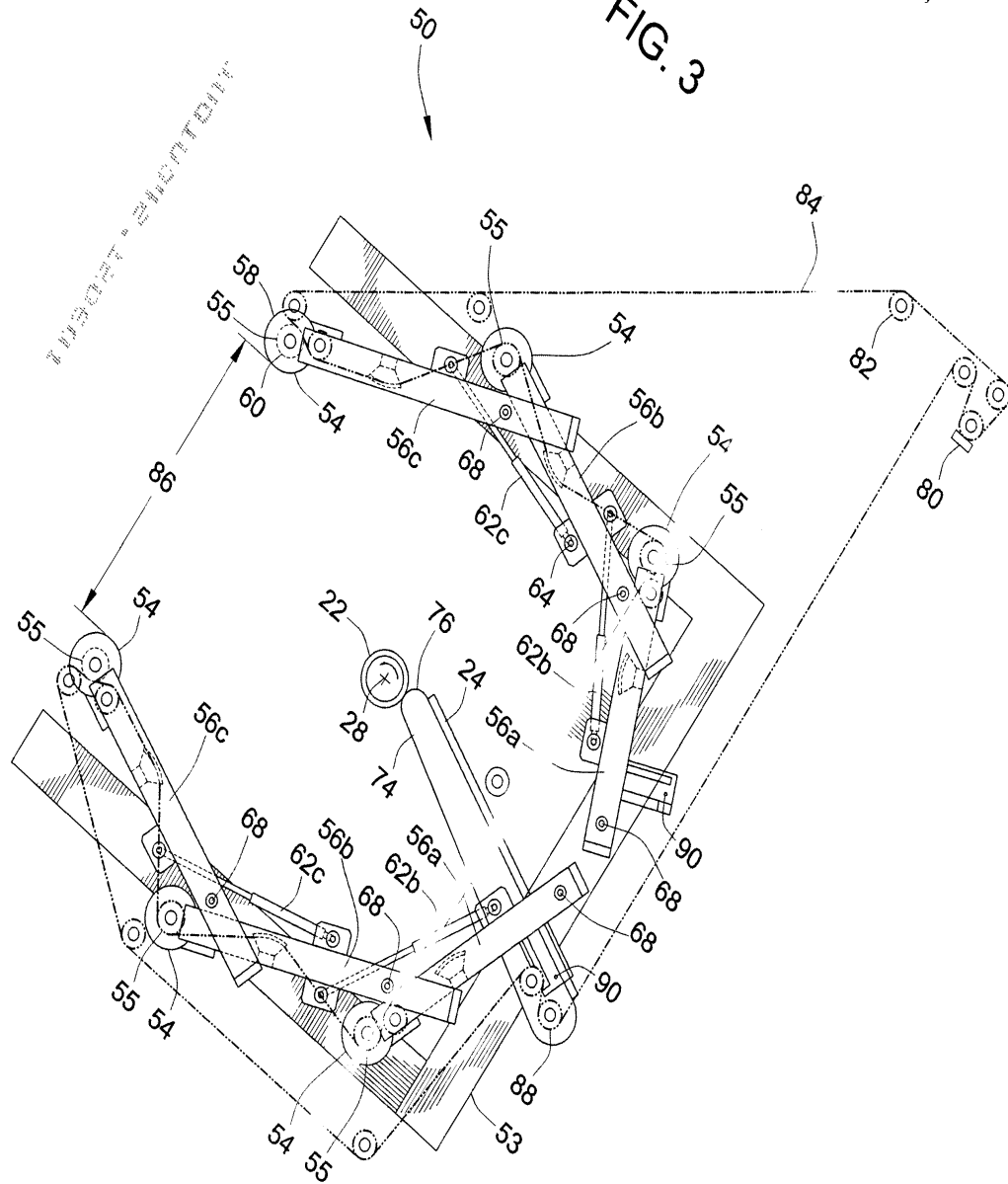


FIG. 4

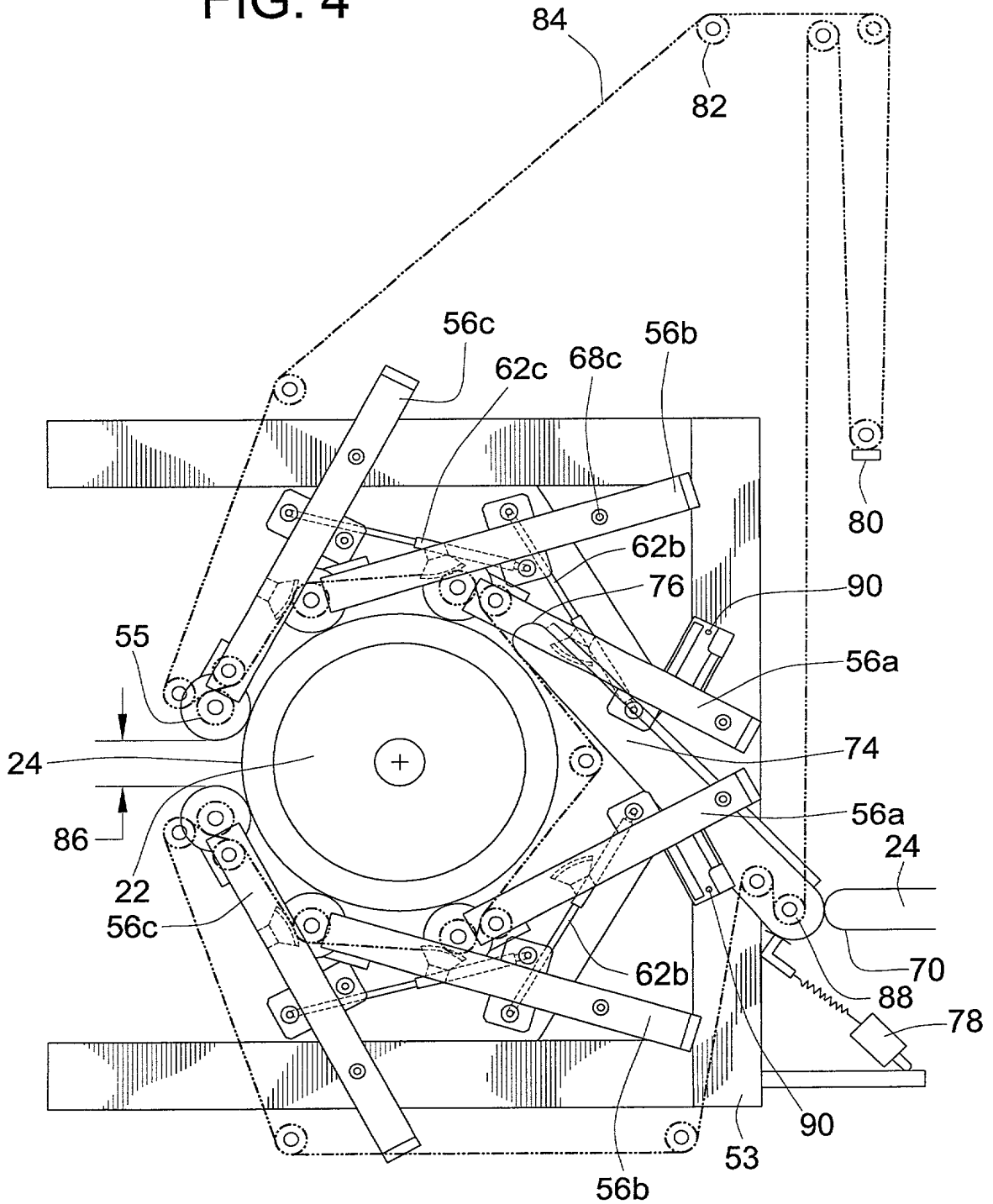
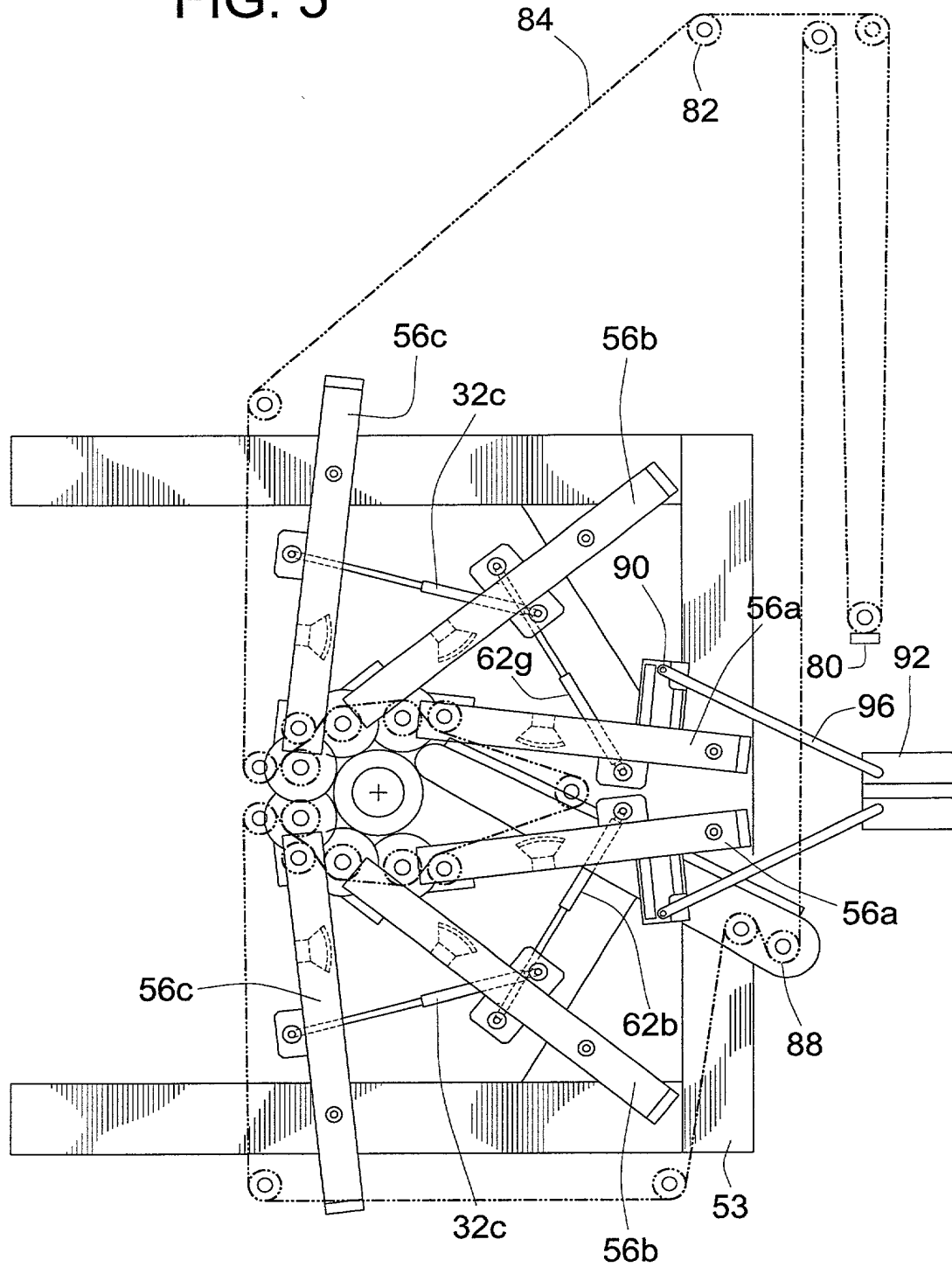
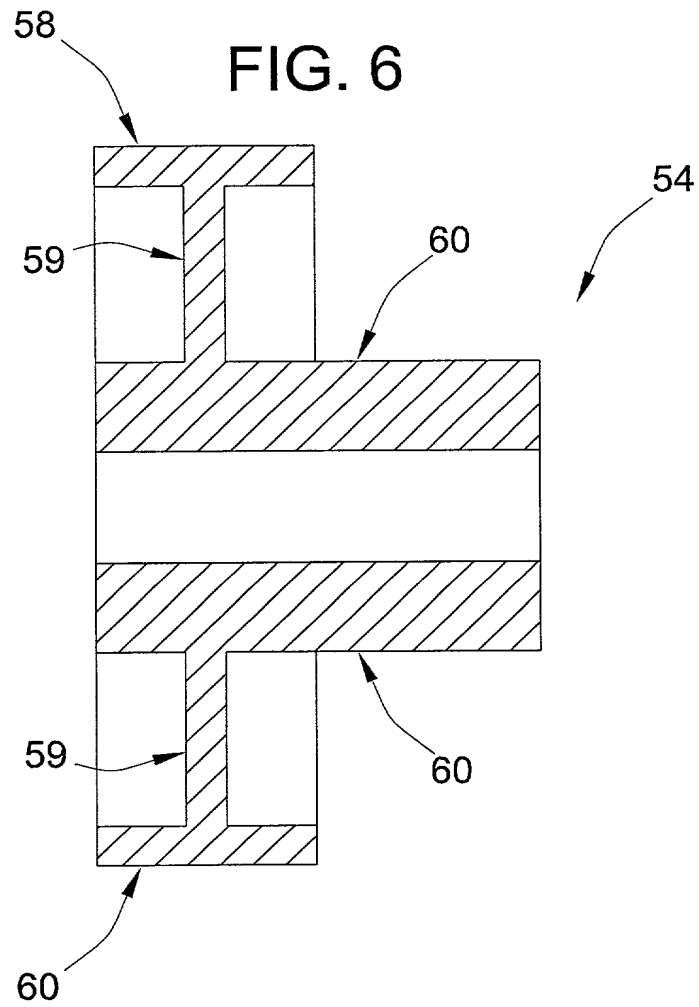


FIG. 5

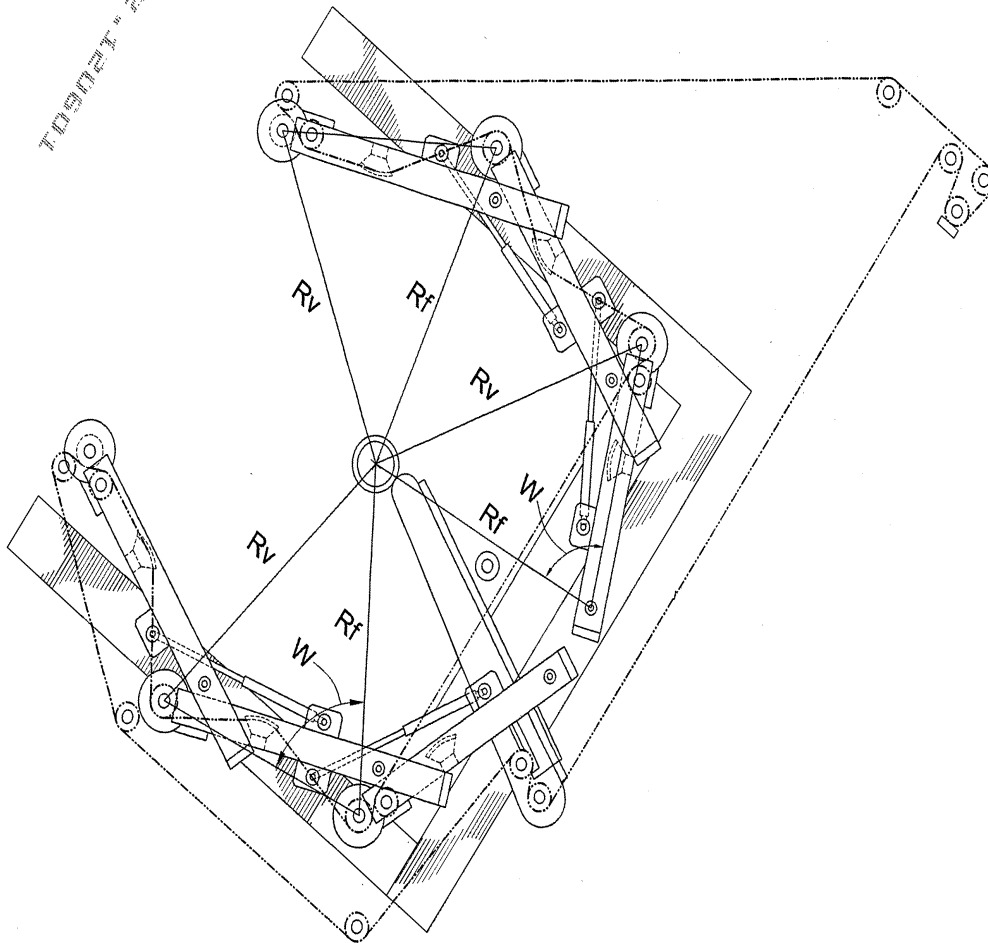


10010042 120601



10010042 120601

FIG. 7



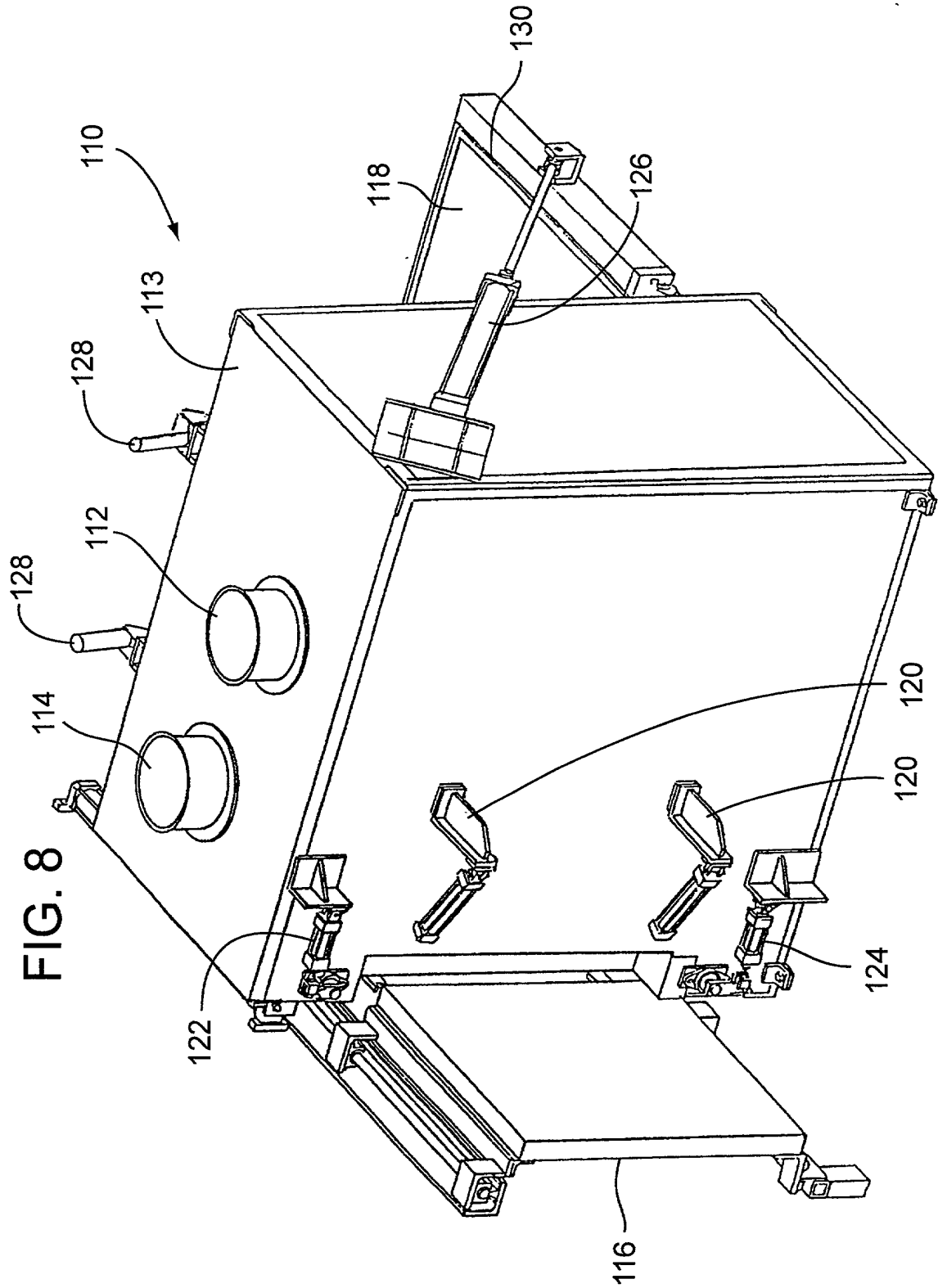




FIG. 9

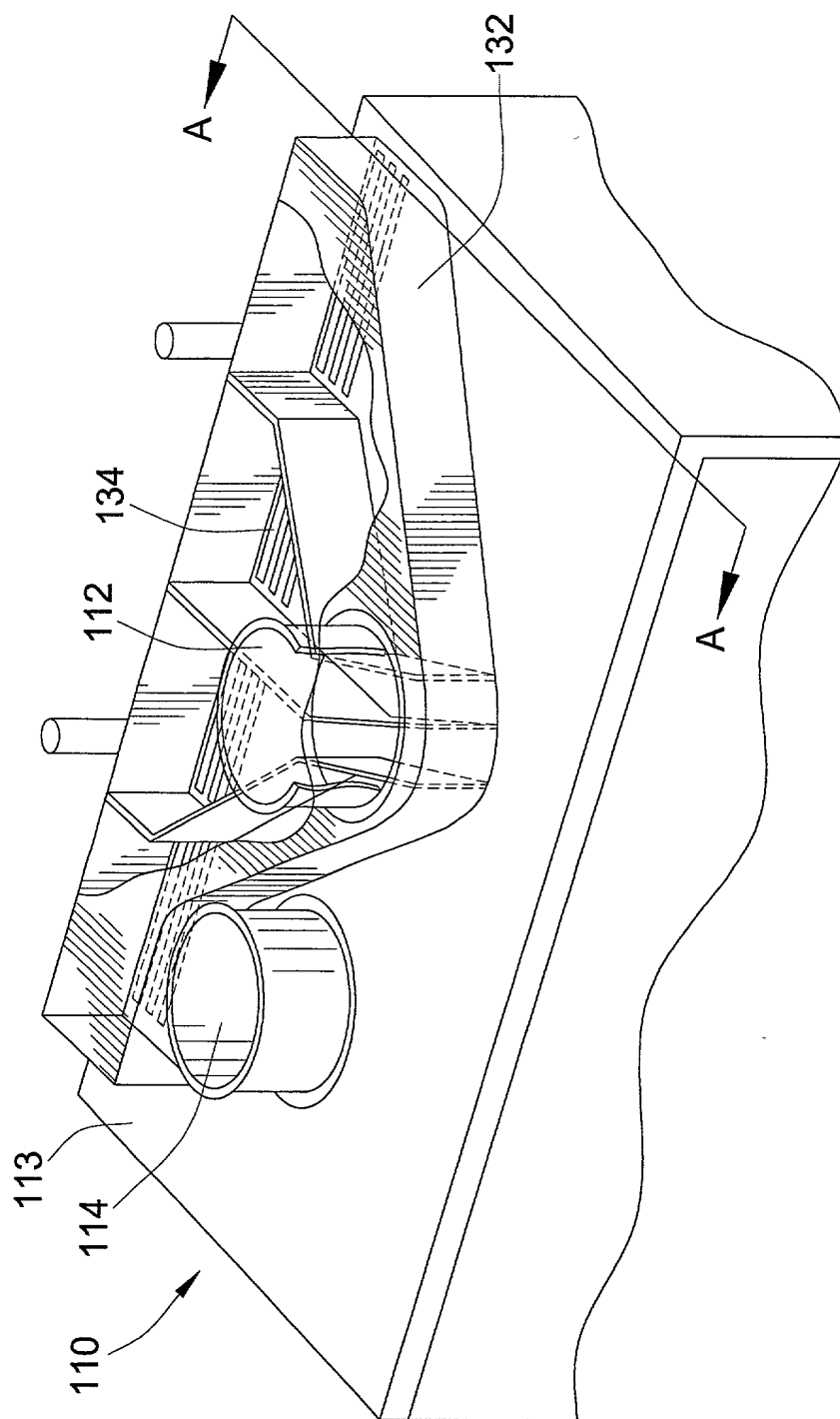
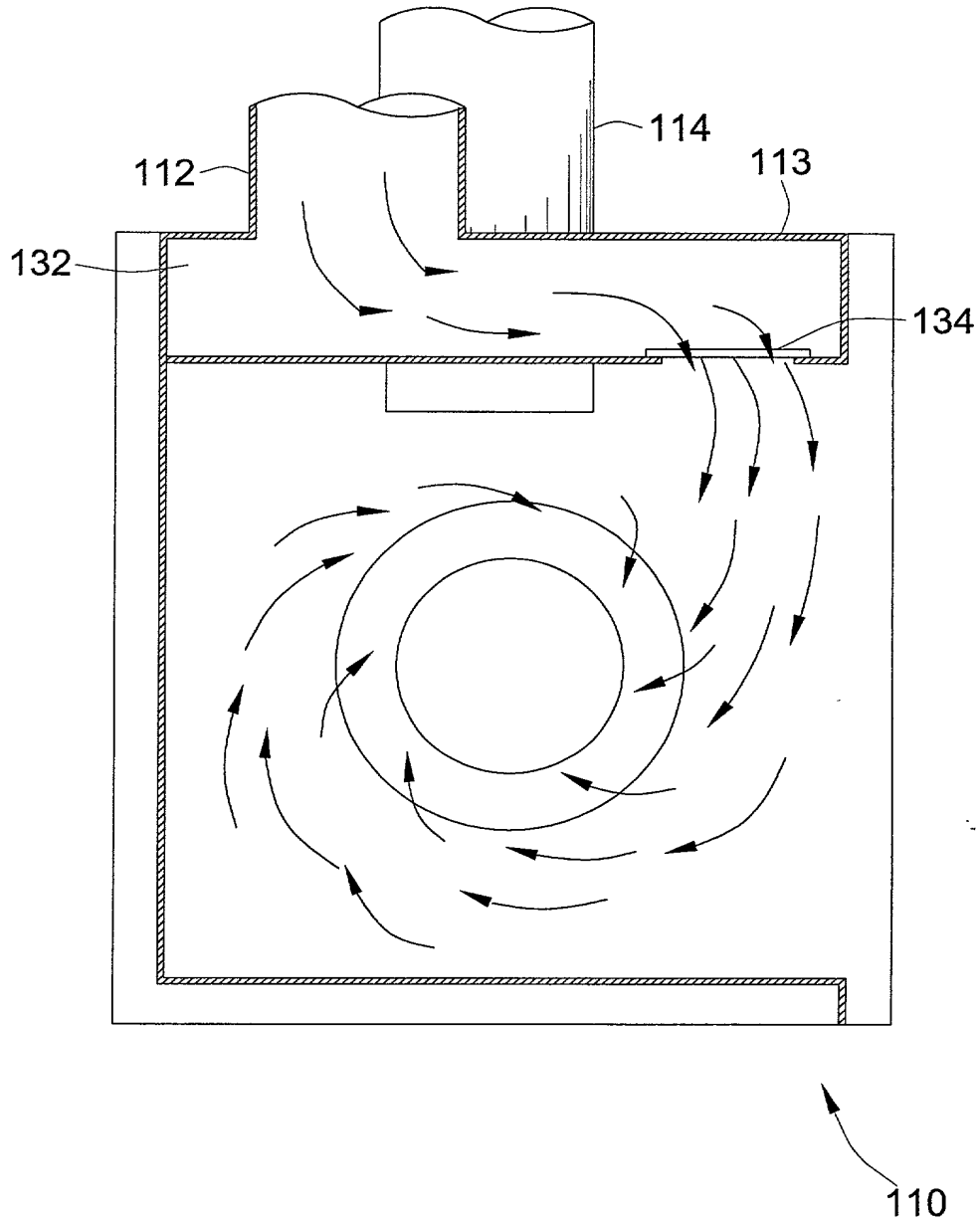
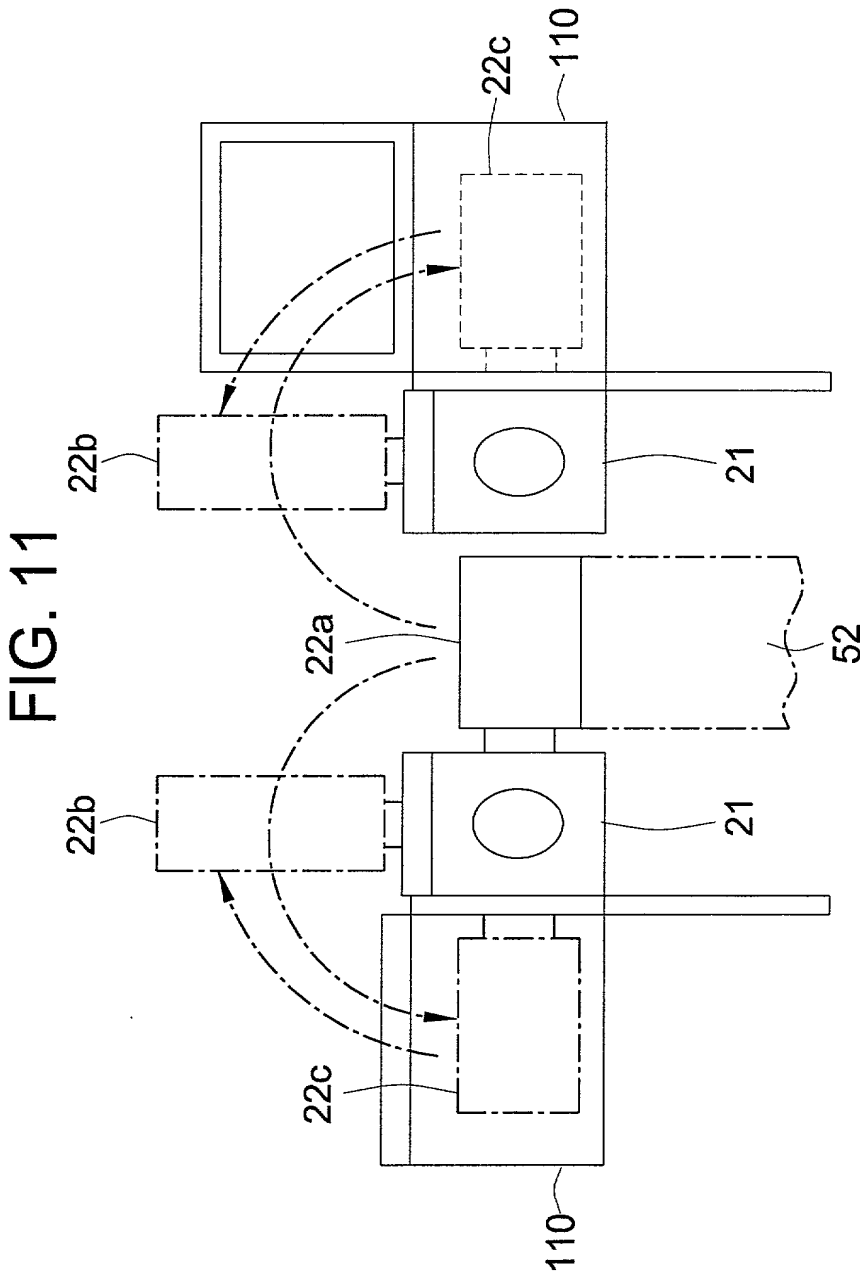


FIG. 10



10010042 120601



**FIG. 12**

FIG. 12 is a detailed cross-sectional view of a mechanical assembly, likely a pump or valve, showing internal components and fluid flow paths. The assembly is housed within a rectangular frame 135. A central vertical shaft 140 is supported by bearings 144 and 148. A motor 174 is connected to the shaft. A horizontal pipe 160 is connected to the shaft via a coupling 166. A valve 142 is located on the pipe 160. Arrows indicate the flow of fluid through the system, including a flow path 150 and a flow path 152. Other components labeled include 144, 148, 150, 152, 154, 156, 158, 160, 162, 166, 174, 180, 182, and 184.

FIG. 13

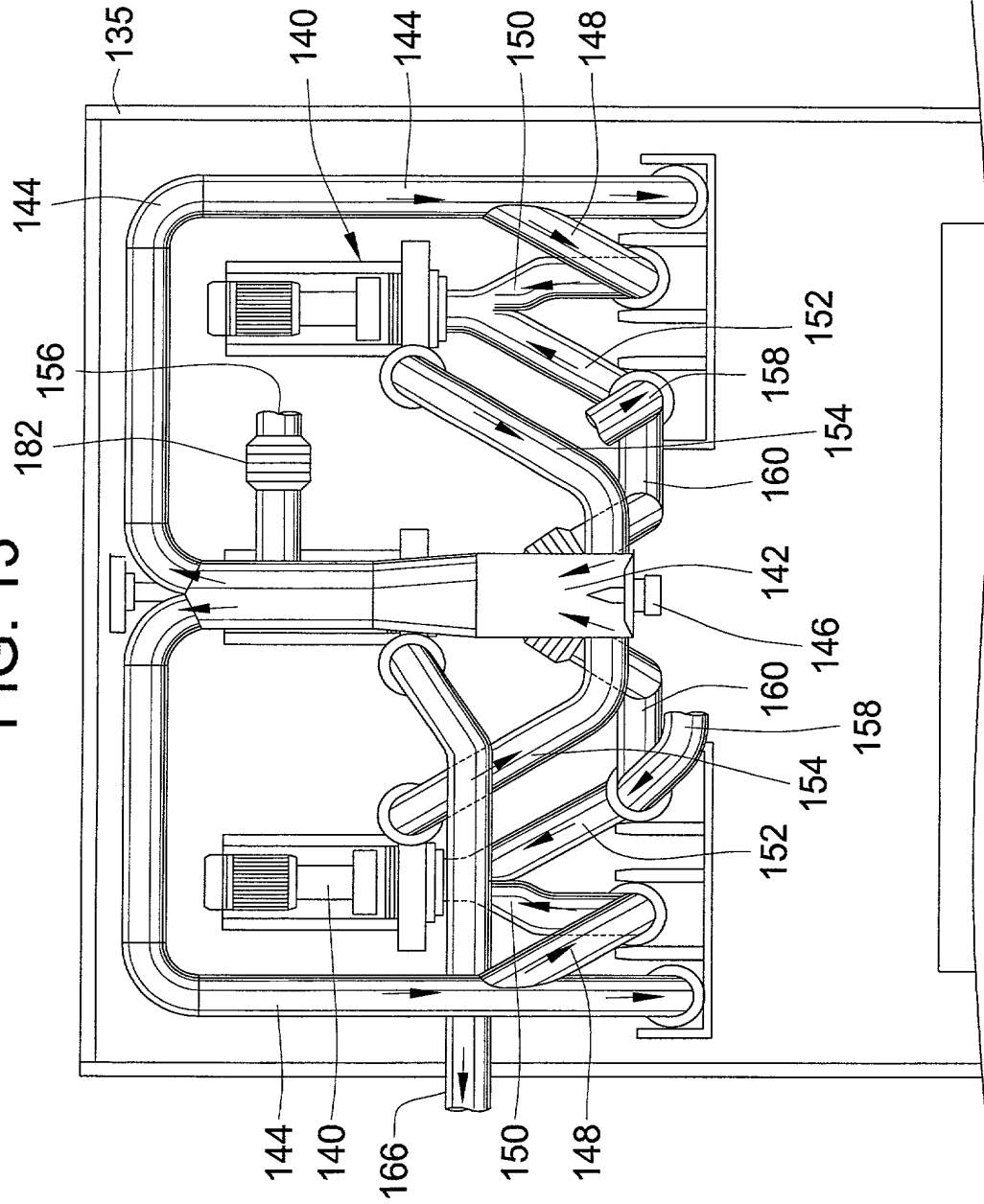


FIG. 14

